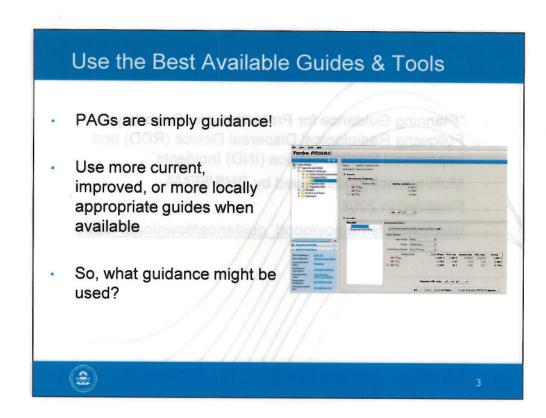


(2)



ns one variances using the existing tark Process of Redding in the 1902 PAGE Manual.

PA PAGE Manual.

## What Guidance Should We Use?

- "Planning Guidance for Protection and Recovery Following Radiological Dispersal Device (RDD) and Improvised Nuclear Device (IND) Incidents"
- Multi-agency guide issued by DHS/FEMA
- Finalized in 2008
- http://www.fema.gov/good\_guidance/download/10260



4

This one validates using the existing EPA PAGs for RDDs, INDs, and provides newly developed guidance for the Late Phase... which was lacking in the 1992 EPA PAGs Manual...

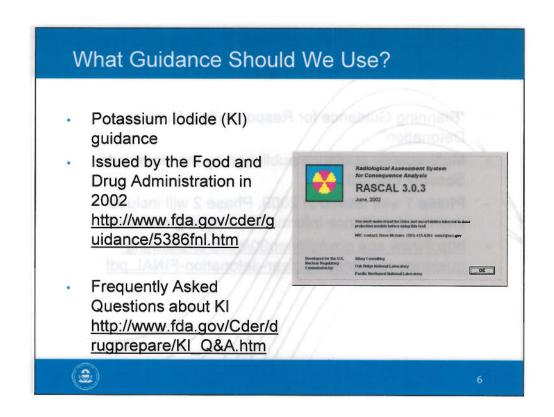
## What Guidance Should We Use?

- "Planning Guidance for Response to a Nuclear Detonation"
- Multi-agency guidance published by the Homeland Security Council
- Phase 1 was issued in 2009, Phase 2 will include improved guidance informed by ongoing research
- http://www.epa.gov/rpdweb00/docs/er/planningguidance-response-nuclear-detonation-FINAL.pdf



5

This one gives specific advice for planners thinking about unique challenges for response in the first days after an urban nuclear detonation...



This KI guidance is more current than what is reprinted in the 1992 PAGs Manual – so many of you already use it.

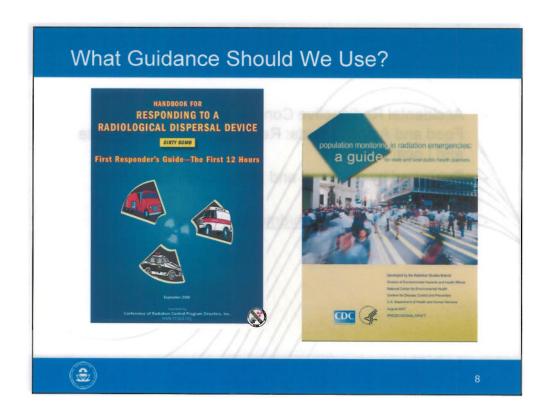
## What Guidance Should We Use?

- Accidental Radioactive Contamination of Human Food and Animal Feeds: Recommendations for State and Local Agencies
- Published by the Food and Drug Administration in 1998
- http://www.fda.gov/cdrh/dmqrp/1071.pdf



7

This Food PAG guidance is more current than what is reprinted in the 1992 PAGs Manual – so many of you already use it.



Here are some familiar guides for operations in a radiation response!



Questions?

Q